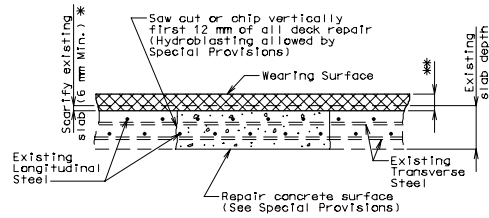


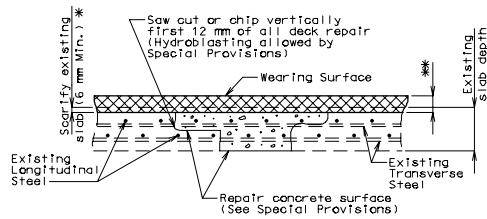
- * Scarification not required for Asphaltic Concrete Wearing Surface and Epoxy Polymer Concrete Overlay.
- ** 6 mm (min.) for Epoxy Polymer Concrete Overlay
- 45 mm (min.) for Latex Concrete Wearing Surface
- 55 mm (min.) for Low Slump Concrete or Silica Fume Concrete Wearing Surface

HALF-SOLED AREA



- * Scarification not required for Asphaltic Concrete Wearing Surface and Epoxy Polymer Concrete Overlay.
- ** 6 mm (min.) for Epoxy Polymer Concrete Overlay
- 45 mm (min.) for Latex Concrete Wearing Surface
- 55 mm (min.) for Low Slump Concrete or Silica Fume Concrete Wearing Surface

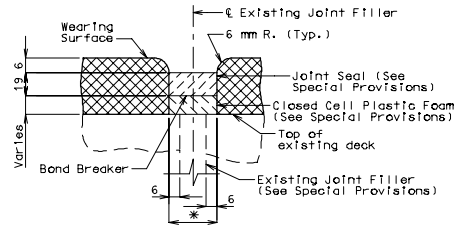
FULL DEPTH REPAIR



- * Scarification not required for Asphaltic Concrete Wearing Surface and Epoxy Polymer Concrete Overlay.
- ** 6 mm (min.) for Epoxy Polymer Concrete Overlay
- 45 mm (min.) for Latex Concrete Wearing Surface
- 55 mm (min.) for Low Slump Concrete or Silica Fume Concrete Wearing Surface

FULL DEPTH REPAIR IN HALF-SOLED AREA

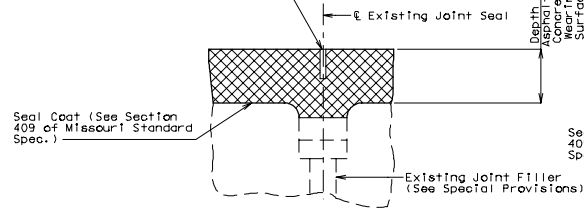
DECK REPAIR DETAILS



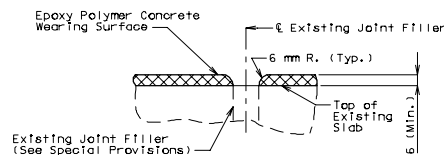
- * Width of joint seal to be no less than the depth and no more than twice the depth of the joint seal.

SECTION THRU JOINT (LATEX, LOW SLUMP OR SILICA FUME CONCRETE WEARING SURFACE)

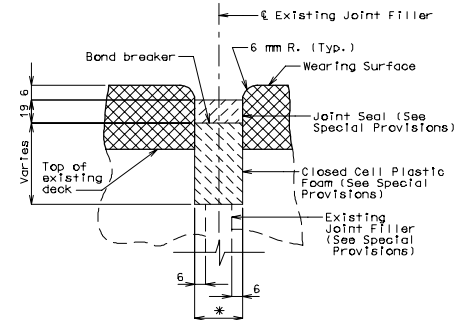
Saw cut 25 mm deep and fill with liquid joint sealant in accordance with Section 1057.1.3 of the Missouri Standard Specifications.



SECTION THRU JOINT (ASPHALTIC CONCRETE WEARING SURFACE)



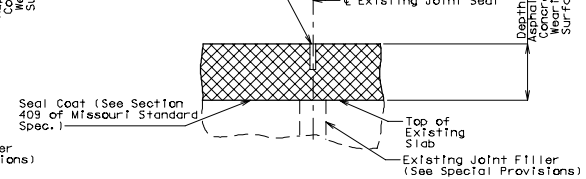
SECTION THRU JOINT (EPOXY POLYMER CONCRETE OVERLAY)



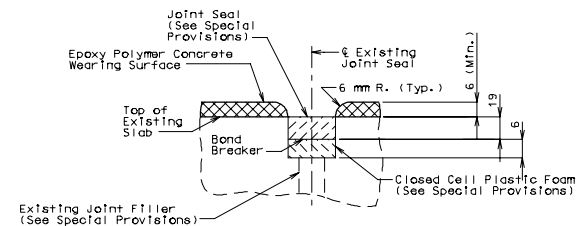
- * Width of joint seal to be no less than the depth and no more than twice the depth of the joint seal.

SECTION THRU JOINT (LATEX, LOW SLUMP OR SILICA FUME CONCRETE WEARING SURFACE)

Saw cut 25 mm deep and fill with liquid joint sealant in accordance with Section 1057.1.3 of the Missouri Standard Specifications.



SECTION THRU JOINT (ASPHALTIC CONCRETE WEARING SURFACE)



SECTION THRU JOINT (EPOXY POLYMER CONCRETE OVERLAY)

FILLED JOINTS

State	Proj. No.	Sheet No.
MO		

CREATED IN
MICROSTATION